

AMENDMENT(S) TO THE SPECIFICATION

Please amend the paragraph beginning on page 11, line 30 and ending on page 12, line 19 as follows:

Referring now to FIGURE 4 ~~2~~, one embodiment is illustrated by a computer system 10 communicating with a display 12 that displays a user interface 14. A user interacts with computer system 10 through conventional I/O devices, such as mouse 3 and keyboard 4, to select instructions for operation by a CPU 5 in cooperation with local memory, such as RAM 6. A network interface 7 enables communication with other computer systems and storage devices through conventional networks, such as the Internet, a LAN and a WAN. A local storage media 8 stores computer program instructions to operate the user interface and includes such storage devices as hard disks, CD-ROM drives, magneto-optical drives and peripheral memory devices. For instance, computer system 10 is a conventional personal computer with a 32-bit microprocessor CPU 5 that loads instructions from a remote media, such as a CD or network site, onto storage media 8 and runs the instructions with the aid of RAM 6. Computer system 10 described above is for purposes of example only and may be implemented in any type of computer system or programming or processing environment.

Please amend the paragraph beginning on page 13, line 28 and ending on page 14, line 10 as follows:

Referring now to ~~FIGURE 2~~ FIGURES 2 and 3, three examples of user interfaces 14 are depicted for displaying the information of database 20. An initial user interface 22 displays a root node level classifier navigation bar 24 with the label "auto parts." Sub-node manufacturer labels 26 are stacked below the root node label to visually indicate the next ~~lower~~ lower hierarchy level from the selected root hierarchy level that the user may navigate. A single click on a node or sub-node label displays details on the selected node within the hierarchy. A double click on a sub-node initiates navigation of the next hierarchy level from that sub-node. For instance, a double click on the Delphi label of user interface 22 results in display of user interface 28.